

CLAIMS

1. An enclosing casing which comprises
 a combination of
5 an outer casing having an inserting port in one
side portion and
 an inner casing which is inserted and ejected
into/from said outer casing through said inserting port,
 and in which each of said outer casing and said
10 inner casing is formed by folding a paper material,
 wherein said inner casing is constructed by
enclosing medium holders of a plurality of stages which
overlap each other so as to be relatively movable.
2. An enclosing casing according to claim 1, wherein
15 all of said enclosing medium holders of said
plurality of stages are reciprocatively moved in almost the
same direction when they are inserted and ejected into/from
said outer casing.
3. An enclosing casing according to claim 1, wherein
20 a restricting portion to restrict a positional deviation
of an enclosing medium to said enclosing medium holder is
provided for said enclosing medium holder.
4. An enclosing casing according to claim 1, wherein
25 said outer casing is formed by a box having an
internal volume in which all of said enclosing medium holders
hold enclosing media and can be enclosed in said outer casing
so as to overlap each other.

5. An enclosing casing according to claim 1, wherein
retaining portions which are hooked with each
other so as to prevent mutual separation of said enclosing
medium holders are provided in portions where said enclosing
5 medium holders overlap each other.
6. An enclosing casing according to claim 1, wherein
retaining portions which are hooked with each
other so as to prevent separation of said outer casing and
said enclosing medium holder are provided in portions where
10 said outer casing and said enclosing medium holder overlap.
7. An enclosing casing according to claim 1, wherein
a lid portion which closes said inserting port
in the state where all of said enclosing medium holders have
been enclosed in said outer casing is provided for said
15 enclosing medium holder.
8. An enclosing casing according to claim 7, wherein
said lid portion is provided for the enclosing
medium holder of a lowest stage and folded so as to wrap
the enclosing medium holders of an upper stage, and its front
20 edge portion is inserted into said inserting port.
9. An enclosing casing according to claim 1, wherein
a lid portion which closes said inserting port
in the state where all of said enclosing medium holders have
been enclosed in said outer casing is provided for said outer
25 casing.
10. An enclosing casing according to claim 1, wherein
said enclosing medium holders of said plurality

of stages overlap in a telescopic form.

11. An enclosing casing according to claim 10, wherein
a gap larger than a thickness of enclosing medium
which is held in an inside enclosing medium holder is assured
5 between an outside enclosing medium holder and said inside
enclosing medium holder which is inserted into said outside
enclosing medium holder.

12. An enclosing casing according to claim 1, wherein
a tab is provided for an edge portion of said
10 enclosing medium holder which faces said inserting port in
the state where said enclosing medium holders have been
enclosed in said outer casing.